

<p>2001-194661/20 A96 D21 (A14 A26) LION CORP 1999.06.30 1999-186320(+1999JP-186320) (2001.01.10) A61K 7/075, C11D 3/20, 3/37 Shampoo composition, contains anionic surfactant, dialkyl diallyl ammonium salt copolymers, silicone oil in the form of dispersed particles, and higher alcohol C2001-059149</p>	<p>A(4-B, 6-AE3, 12-V4A) D(8-B4, 11-A1)</p>
<p>NOVELTY A shampoo composition contains an anionic surfactant, one or more of acrylamide-dialkyl diallyl ammonium salt copolymers, acrylic acid-dialkyl diallyl ammonium salt copolymers and acrylic acid-acrylamido-dialkyl diallyl ammonium salt ternary copolymers, a silicone oil in the form of dispersed particles of an average particle size of up to 2 microns and a higher alcohol of a m.pt. of 20-100°C.</p> <p>USE Useful as a shampoo composition.</p> <p>ADVANTAGE Though containing silicone oils and/or higher alcohols, the composition has high dispersion stability of silicone oils. It imparts</p>	<p>good combing properties, antistatic properties and properties of preventing dryness and looseness and static electricity with a good feel in use without stickiness.</p> <p>TECHNOLOGY FOCUS Organic Chemistry - Preferred Composition: The composition contains one or more of amphoteric and polar nonionic surfactants. Preferred Components: Typical surfactants for include α-olefin sulfonates, alkylsulfosuccinates, polyoxyethylene alkyl ether carboxylates. Typical oils include dimethylpolysiloxane, methylphenylpolysiloxanes and polyether-modified silicone oils. Typical alcohols for include lauryl, cetyl and myrisyl alcohols. pentadecanol, arachyl alcohol, nonacosanol and elaizyl alcohol. Typical amphoteric and polar nonionic surfactants include betaine and imidazolinium betaine types and lauryl dimethyl amine oxide. (8pp031DwgNo.0/0)</p> <p>JP 2001010935-A</p>